

**Ph.D. Biochemistry
(2021-2022)**

A total of Eight (08) seats are available in the areas of Medical applications of hemoglobins and therapeutic enzymes, Molecular mechanisms and discovery of novel drug targets in Cancer and Malaria, Recombinant antibody-based molecules for diagnostics and therapeutics, diagnostics for tuberculosis, host-pathogen interaction in Tuberculosis, High-throughput genomics and stress adaptations in *Drosophila* model, Bioinformatics and Computational biology and *Mycobacterium tuberculosis* two component signal transduction systems.